


[illegible]


  
 Sub ~~Ans~~  
 of:

[illegible][illegible][illegible][illegible][illegible]

**Table 1**

Year	Age group	Number of cases	Percentage (%)
1980	<65	10	10.0
1981	<65	15	15.0
1982	<65	20	20.0
1983	<65	25	25.0
1984	<65	30	30.0
1985	<65	35	35.0
1986	<65	40	40.0
1987	<65	45	45.0
1988	<65	50	50.0
1989	<65	55	55.0
1990	<65	60	60.0
1991	<65	65	65.0
1992	<65	70	70.0
1993	<65	75	75.0
1994	<65	80	80.0
1995	<65	85	85.0
1996	<65	90	90.0
1997	<65	95	95.0
1998	<65	100	100.0
1999	<65	105	105.0
2000	<65	110	110.0
2001	<65	115	115.0
2002	<65	120	120.0
2003	<65	125	125.0
2004	<65	130	130.0
2005	<65	135	135.0
2006	<65	140	140.0
2007	<65	145	145.0
2008	<65	150	150.0
2009	<65	155	155.0
2010	<65	160	160.0
2011	<65	165	165.0
2012	<65	170	170.0
2013	<65	175	175.0
2014	<65	180	180.0
2015	<65	185	185.0
2016	<65	190	190.0
2017	<65	195	195.0
2018	<65	200	200.0
2019	<65	205	205.0
2020	<65	210	210.0
2021	<65	215	215.0
2022	<65	220	220.0
2023	<65	225	225.0
2024	<65	230	230.0
2025	<65	235	235.0
2026	<65	240	240.0
2027	<65	245	245.0
2028	<65	250	250.0
2029	<65	255	255.0
2030	<65	260	260.0
2031	<65	265	265.0
2032	<65	270	270.0
2033	<65	275	275.0
2034	<65	280	280.0
2035	<65	285	285.0
2036	<65	290	290.0
2037	<65	295	295.0
2038	<65	300	300.0
2039	<65	305	305.0
2040	<65	310	310.0
2041	<65	315	315.0
2042	<65	320	320.0
2043	<65	325	325.0
2044	<65	330	330.0
2045	<65	335	335.0
2046	<65	340	340.0
2047	<65	345	345.0
2048	<65	350	350.0
2049	<65	355	355.0
2050	<65	360	360.0
2051	<65	365	365.0
2052	<65	370	370.0
2053	<65	375	375.0
2054	<65	380	380.0
2055	<65	385	385.0
2056	<65	390	390.0
2057	<65	395	395.0
2058	<65	400	400.0
2059	<65	405	405.0
2060	<65	410	410.0
2061	<65	415	415.0
2062	<65	420	420.0
2063	<65	425	425.0
2064	<65	430	430.0
2065	<65	435	435.0
2066	<65	440	440.0
2067	<65	445	445.0
2068	<65	450	450.0
2069	<65	455	455.0
2070	<65	460	460.0
2071	<65	465	465.0
2072	<65	470	470.0
2073	<65	475	475.0
2074	<65	480	480.0
2075	<65	485	485.0
2076	<65	490	490.0
2077	<65	495	495.0
2078	<65	500	500.0
2079	<65	505	505.0
2080	<65	510	510.0
2081	<65	515	515.0

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1980	<65	10	10.0
1981	<65	15	15.0
1982	<65	20	20.0
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1988	<65	50	50.0
1989	<65	55	55.0
1990	<65	60	60.0
1991	<65	65	65.0
1992	<65	70	70.0
1993	<65	75	75.0
1994	<65	80	80.0
1995	<65	85	85.0
1996	<65	90	90.0
1997	<65	95	95.0
1998	<65	100	100.0
1999	<65	105	105.0
2000	<65	110	110.0
2001	<65	115	115.0
2002	<65	120	120.0
2003	<65	125	125.0
2004	<65	130	130.0
2005	<65	135	135.0
2006	<65	140	140.0
2007	<65	145	145.0
2008	<65	150	150.0
2009	<65	155	155.0
2010	<65	160	160.0
2011	<65	165	165.0
2012	<65	170	170.0
2013	<65	175	175.0
2014	<65	180	180.0
2015	<65	185	185.0
2016	<65	190	190.0
2017	<65	195	195.0
2018	<65	200	200.0
2019	<65	205	205.0
2020	<65	210	210.0
2021	<65	215	215.0
2022	<65	220	220.0
2023	<65	225	225.0
2024	<65	230	230.0
2025	<65	235	235.0
2026	<65	240	240.0
2027	<65	245	245.0
2028	<65	250	250.0
2029	<65	255	255.0
2030	<65	260	260.0
2031	<65	265	265.0
2032	<65	270	270.0
2033	<65	275	275.0
2034	<65	280	280.0
2035	<65	285	285.0
2036	<65	290	290.0
2037	<65	295	295.0
2038	<65	300	300.0
2039	<65	305	305.0
2040	<65	310	310.0
2041	<65	315	315.0
2042	<65	320	320.0
2043	<65	325	325.0
2044	<65	330	330.0
2045	<65	335	335.0
2046	<65	340	340.0
2047	<65	345	345.0
2048	<65	350	350.0
2049	<65	355	355.0
2050	<65	360	360.0
2051	<65	365	365.0
2052	<65	370	370.0
2053	<65	375	375.0
2054	<65	380	380.0
2055	<65	385	385.0
2056	<65	390	390.0
2057	<65	395	395.0
2058	<65	400	400.0
2059	<65	405	405.0
2060	<65	410	410.0
2061	<65	415	415.0
2062	<65	420	420.0
2063	<65	425	425.0
2064	<65	430	430.0
2065	<65	435	435.0
2066	<65	440	440.0
2067	<65	445	445.0
2068	<65	450	450.0
2069	<65	455	455.0
2070	<65	460	460.0
2071	<65	465	465.0
2072	<65	470	470.0
2073	<65	475	475.0
2074	<65	480	480.0
2075	<65	485	485.0
2076	<65	490	490.0
2077	<65	495	495.0
2078	<65	500	500.0
2079	<65	505	505.0
2080	<65	510	510.0
2081	<65	515	515.0

[illegible]

**DISEASE**



image data from the storage medium to a non-volatile recording medium;

measuring means for measuring of the amount of image data stored in the storage medium; and

parallel processing instructing means, after reaching the predetermined amount of data, for instructing the record instructing means to record into a non-volatile recording medium the image data being stored in the storage medium in parallel with the storing operation of image data obtained by the image pickup operation performed after reaching the predetermined amount of data.

8. The image pickup apparatus according to Claim 7, wherein the storage instructing means stores in the storage medium storage information including a start address and data length of the image data stored in the storage medium; and

the record instructing means allows to record the image data stored in the storage medium into the recording medium based on the storage information.

9. The image pickup apparatus according to Claim 7, further comprising:

A/D conversion means for converting an image signal obtained by the image pickup device from analog image signals to digital image signals;

image data conversion means for converting the converted digital image signals to image data; and

compressing means for compressing the converted image data,

wherein the compressed image data are stored in the storage medium.

10. The image pickup apparatus according to Claim 9, wherein the compressing means compresses the image data according to a motion picture compression form.

11. The image pickup apparatus according to Claim 8, further comprising:

A/D conversion means for converting an image signal obtained by the image pickup device from analog image signals to digital image signals;

image data conversion means for converting the converted digital image signals to image data; and

compressing means for compressing the converted image data,

wherein the compressed image data are stored in the storage medium.

12. The image pickup apparatus according to Claim 11, wherein the compressing means compresses the image data according to a motion picture compression form.

13. An image pickup apparatus where image data by obtained by an image pickup operation are stored in a storage medium and the image data being stored in the storage medium are recorded into a non-volatile recording medium, the image

pickup apparatus compressing:

an optical lens;

an image pickup device for taking image through the optical lens;

a controller which is capable of performing the following operations;

i) storing the image data in the storage medium;  
ii) measuring the amount of the image data stored in the storage medium until reaching a predetermined amount of data;

iii) after reaching the predetermined amount of data, recording the image data being stored in the storage medium into the recording medium, in parallel with the operation of storing image data obtained by the image pickup operation, the image pickup operation being performed after reaching the predetermined amount of data.

14. The image pickup apparatus according to Claim 13, further comprising the following operations:

iv) storing in the storage medium storage information including a start address and data length of the image data being stored in the storage medium; and

v) recording the image data being stored in the storage medium to the recording medium based on the storage information.

15. The image pickup apparatus according to Claim 13,

wherein the operation i) of storing image data in the storage medium includes the following operations:

i-i) converting an image signal obtained by the image pickup operation to the image data by the frame of image, and

i-ii) compressing the image data before storing in the storage medium.

16. The image pickup apparatus according to Claim 15, wherein the image data are compressed according to a motion picture compression form.

17. The image pickup apparatus according to Claim 14, wherein the operation i) of storing image data in the storage medium includes the following operations:

i-i) converting an image signal obtained by the image pickup operation to the image data by the frame of image, and

i-ii) compressing the image data before storing in the storage medium.

18. The image pickup apparatus according to Claim 17, wherein the image data are compressed according to a motion picture compression form.